		-	*		
MVA Project#	5423	Amt Collected(cm²): _	100	Analyst	WH
VIVA Sample#	Q1437	Amt Prepped(cm²):	0.1	Date:	9/21/05
Client I.D.:	Dust 22	Filter Area (mm²):	1256	Page	1 of 1
Instrument.	Philips 120	Filter Type:	PC	Comments	
Magnification:	24,400	Openings Analyzed:	10	ASTM Method:	D6480
Acc. Voltace:	100 KV	Grid Opening (mm²):	0.008	or	D5755 X

		Structure	Structure	Length**	(****	EDS	Comments	Length*** (µm)	V/idin*** (um)
Grid	Coening	Number*	7/56	(070)	(cm)	SAED C	C	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0.5	0.04
1	18	1	F	1.2	0.10		C		0.8	0.04
		2	F	2.0	0.10	***************************************	S ANTANA AND AND AND AND AND AND AND AND AND			***************************************
	J6	3	3	22	0.20	<u> </u>			0.9	0.08
		4	M	1.1	0.10	<u> </u>	C.		0.5	0,04
	F4.4	5	#	7.0	0.10	<u> </u>	<u> </u>		2.9	0.04
		6	F	1.5	0.10	<u> </u>	C		0.6	0.04
			3	3.0	0.20	<u> </u>	C		1,2	0.08
		3	F	3.5	0.10	<u> </u>	С		1.4	0,04
		9	F	7.0	0.10	C	С		2.9	0.04
	F3	NSD								
	<u>L</u> 1	10	8	4.5	0.30	C			1.8	0.12
		11	F	2.2	0,10	C	C		0.9	0.04
		12	F	2.1	0.10	C	C		0.9	0.04
2	62	NSD								
	D3	13	F	11.2	0.10	C	C		4.6	0.04
	F-4	14	F	1.1	0.10	C	C		0.5	0.04
<u> </u>	G 7	NSD								
1	19	15	F	2.2	0.10	C	C		0.9	0.04
		16	3	3.0	0.40	C	C		1.2	0.16
		17	3	9.0	0.40	C	C		3.7	0.16

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^{*}NFD or NSD = No Fibers Detected or No Structures Detected

n Screen Measurement

[~] Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

EDS: C = Chrysotile, AM = Amosite, CR = Crocidolite, AC = Actinolite, AN = Anthophyllite, TR = Tremolite, N = Non Asbestos

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MVA SCIENTIFIC CONSULTANTS Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm ²):	100	Analyst:	WH
MVA Sample#	Q1438	Amt Prepped(cm²):	10	Date:	9/13/05
Client I.D.:	Dust 23	Filter Area (mm²):	1256	Page:	1 of 1
Instrument.	Philips 120	Filter Type:	PC	Comments:	
Magnification:	24,400	Openings Analyzed:	10	ASTM Method:	D6480
Acc. Voltage:	100 KV	Grid Opening (mm²):	0.008	or	D5755 X

	vonago.			,			***************************************			***************************************
Grd	Opening	Structure Number*	Structure Typ e	Length"* (cm)	VVidth** (cm)	SAED	EDS	Comments	Length***	Width*** (µm)
1 1	A3	1	=	3.1	0.15	C	C		1.3	0.06
		2	F	2.2	0.10	c	C		0.9	0.04
		3	F	1.7	0.10	C	C		0.7	0.04
	B1	4	F	1.1	0.10	С	C		0.5	0.04
		5	F	1.2	0.10	С	C		0.5	0.04
		6	F	1.2	0.10	С	С		0.5	0.04
	C4	7	F	3.5	0.10	С	С		1.4	0.04
		8	M	1.1	0.10	C	С		0.5	0.04
		9	F	1.6	0.10	С	C		0.7	0.04
	E8	10	F	5.0	0.10	C	Ç		2.5	0.04
		11	F	6.0	0.10	С	Ç		2.5	0.04
	D10	12	F	8.5	0.10	C	C		3.5	0.04
2	J1	13	F	6.3	0.10	С	Ç		2.6	0.04
		14	F	5,6	0.10	C	Ç		2.3	0.04
	13	15	F	1.3	0.10	C	С		0.5	0.04
1		16	Æ	2.0	0.10	С	C		0.8	0.04
I		17	F	3.6	0.10	C	C		1.5	0.04
		18	3	13.0	0.5	C	Ç		5.3	0.20
	G2	19	F	2.5	0.2	C	C		1.0	0,08
		20	F	2.0	0.1	С	Ç		0.8	0.04
		21	F	3.0	0.2	С	C		1.2	0.08
	E1	22	F	4.0	0.1	С	C		1.6	0.04
		23	F	10,3	0.2	C	C		4.2	0.08
		24	M	6.0	0.2	С	С		2.5	0.08
		25	В	1,5	0.2	C	С		0.6	0.08
		26	F	1.5	0.1	С	С		0.6	0.04
		27	12.	1.3	0.1	С	С		0.5	0.04
		28	F	1.5	0.2	С	С		0.6	0.08
		29	M	5.5	0.1	С	C		2.3	0.04
		30	F	2,0	0.1	C	C		0.8	0.04
		31	F	2.0	0.1	C	С		0.8	0.04
	J6	32	F	3,4	0.1	С	С		1.4	0.04
		33	F	6.0	0.1	C	С		2.5	0.04
		34	M	1.1	0.2	С	C		0,5	0.08
		35	В	2.6	0,3	С	C		1,1	0.12

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^{*} On Screen Measurement

^{*} Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

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MVA SCIENTIFIC CONSULTANTS Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm ²):	100	Analyst	AH
MVA Sample#	Q1439	Amt Prepped(cm²):	1.0	Date	9/13/05
Client I.D.:	Dust 24	Filter Area (mm²):	1255	Page:	1 of 2
instrument:	Philips 420	Filter Type:	PC 0.2	Comments:	
Magnification:	20,800	Openings Analyzed:	10	ASTM Method:	D6480
Acc. Voltage:	100 KV	Grid Opening (mm²):	0.008	Ç.	D5755 X

,		Structure	Structure	Length**	VIII.	SAED	EDS	Comments	Length***	Widher
Grid F	Opening 15	Number*	Typ¢ M	(cm) 15.0	(cm) 7.00	C	c I	EDS Printout	(um) 7.3	(µm) 3.40
1	!3	2	<u> </u>	18.0	1.00	Č			8.7	0.49
		3	M	30.0	18.00	l			14.6	8.74
		4	F	14.0	0.10	Ť			5.8	0.05
	~	5	C	4.0	<u> </u>	c			1.9	1.46
	<u>G7</u>	<u> </u>	<u> </u>	4.U 10.0	3.00 0.30	0			4.9	0.15
		7	. D	12.0		C			5.8	3.88
			V	12.0 16.0	8,00 6,00	L Č			7.8	<u> </u>
		<u>8</u>	F	ە.ق 5.0	0.10	Č			2.4	0.05
			G	unionintinuurun kuinniintuun kaniiniint	filministerioral and an included the contraction of	C	c		2.9	2,43
	F8	10	3	6.0	5.00 0.30	- C		EDS Printout	<u>2.9</u> 5.3	2, 43 0.15
		11	<u>(</u>	11.0		<u> </u>			***************************************	
		12	<u> </u>	11.0	4.00	C			5.3	1.94
	~ 4	13	3	20.0	2.50		-	riterangustus annut historica esperantus (annitus processor esperantus historicas desperantus esperantus de la	9.7	1.21
	D9	14	3	8,0	0.30	C			3.9	0.15
		15	8	9.0	0.40	C			4,4	0.19
		15	M	8.0	2.00	C			3.9	0.97
		17	<u> </u>	4.0	3.50	C			1.9	1.70
	B7	18	<u>lii</u>	29.0	16,00	C			14.1	7,77
		19		10.0	0.30	<u> </u>			4.9	0:15
		20	8	5.0	0,30	<u> </u>	C	EDS Printout	2.4	0.15
2	C2	21	<u> </u>	5.0	0.10	C			2.4	0.05
		22	<u> </u>	8.0	0.30	C			3.9	0.15
		23	#	4,0	0.10	C			1.9	0.05
		24	8	9.0	0.30	C			4.4	0.15
	81	25	М	8.0	5,00	C			3.9	2.43
		25	F	8.0	0.10	C			3.9	0.05
		27	F	11:0	0.10	С		·····	5.3	0.05
	H5	28	3	6.0	0.30	С			2.9	0.15
		29	F	4.0	0.10	С			1,9	0,05
	F8	30	1/	35.0	25.00	C	C	EDS Printout	17.0	12.14
		31	В	5.0	0.30	C			2.4	0.15
		32	£	19.0	0.10	С			9.2	0:05
		33	C	10.0	6.00	С			4,9	2.91
	C7	34	F	11.0	0.10	C			5.3	0.05
		35	F	3.0	0,10	С			1.5	0.05

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On Screen Measurement

[&]quot; Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

	-					
MVA Project#	6423	Amt Collected(cm ²):	100	Analyst:	<u>AH</u>	
MVA Sample#	Q1439	Amt Prepped(cm²):	1.0	Date	9/13/05	>
Client I.D.:	Dust 24	Filter Area (mm²):	1256	Page:	2 of 2	
Instrument:	Philips 420	Filter Type:	PC 0.2	Comments:		
Magnification:	20,500	Openings Analyzed:		ASTM Method:	D6480	**************************************
Acc. Voltage:	100 KV	Grid Opening (mm²):	0.008	Of .	D5755	X

		Structure	Structure	Length**	Width**	***	annicana, gent,		Length***	Water-
Grid	Opening	Number*	Type	(277)	(077)	SAED	EDS	Comments	(µm)	(1177)
	C7 CONT	38	3	9.0	0.30	С			4.4	0.15
		37	M	22.0	13,00	C			10.7	6.31

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^{*}NFD or NSD = No Fibers Detected or No Structures Detected

[→] On Screen Measurement

[&]quot;alculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

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MVA SCIENTIFIC CONSULTANTS Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm²): 100	Analyst: AH	
MVA Sample#	Q1440	Amt Prepped(cm²): 0.1	Date: 9/13/05	
Client I.D.:	Dust 25	Filier Area (mm²): 1256	Page: 1 of 1	
Instrument:	Philips 420	Filter Type: PC 0.2	Comments:	*
Magnification:	20,600	Openings Analyzed: 10	ASTM Method: D6480	,
Acc. Voltage:	100 KV	Grid Opening (mm²): 0.008	or D5755 X	•

			***************************************	. *		***************************************	ccesiudescessescolossus una insu	·-	er and any a service	* *
Grid	Opening	Structure Number*	Structure Type	Lengin** (cm)	Width** (cm)	SAED	EDS	Comments	Lengih*** (um)	Width** (um)
1	B2	1	F	6.0	0.10	С	С	EDS Printaut	2.9	0.05
······································		2	F	5.5	0.10	Č	<u> </u>		2.7	0.05
	C4	3	В	10.0	0.30	T 5			4.9	0.15
		4	F	21.0	0.10	T G	***************************************		10.2	0.05
	D7	5	B	7.0	0.30	Ċ	1		3.4	0.15
	F8	<u> </u>	В	10.0	0.30	ĪĒ			4.9	0.15
***************************************	H7	7	F	3.0	0.10	C			1.5	0.05
200,000 0000000		8	F	12.0	0.10	Ċ			5.8	0.05
2	C9	9	M	13.0	5,00	G			6.3	2,43
***************************************	E7	10	F	7.0	0.10	Č	C	EDS Printout	3.4	0.05
************	H5	11	F	12.0	0,10	C			5.8	0.05
	G3	12	M	35.0	12.00	C			17.0	5.83
MANAGARAN	D4	13	В	29.0	0.40	C			14.1	0.19
			***	San Sal S Sal	0.70				14.1	V
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[&]quot;NFD or NSD = No Fibers Detected or No Structures Detected

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^{**} On Screen Measurament

^{*} Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

				Ѕипасе Du						
MVA	Project#	5423			sated(am²):			Analyst		
	Sample#	Q1441			pped(cm²):			Dete:	9/9/05	
	lient i.D.:	Dust 28			rea (mm²):				1 of 1	
		7hilips 420			Filter Type:			Comments:		
Magr	iification:	20,600			s Analyzed:		Marie Contract Contra	ASTM Method:		***************************************
Acc.	Voltage:	100 KV		Grid Oper	ning (mm²):	0.008	***************************************		D5755	<u>X</u>
Grid	Opening	Structure Number*	Structure Type	Length" (on)	(555)	SAED	EDS	Comments	Length*** (i/m)	Wan'r (um)
1	H3	NSD							<u> </u>	ļ
	14	NSD							<u> </u>	
	G 7	NSD								
	E8	NSD								
	C5	NSD								
2	H6	NSD								
	G8	NSD							ļ	
	E 9	NSD								
	₽5	NSD								<u> </u>
	C2	NSD								ļ

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Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

EDS: C = Chrysotile, AM = Amosite, CR = Crocidolite, AC = Actinolite, AN = Anthophylite, TR = Tremblite, N = Non Asbestos

[&]quot;NFO or NSD = No Fibers Detected or No Structures Detected

On Screen Measurement

[·] Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

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MVA Project#	6423	Amt Collected(cm²):_	100	Analyst:	WH	
MVA Sample#	Q1442	Amt Prepped(cm²):_	0.1	Date:	9/2/08	5
Glient I.D.:	Dust 27	Filter Area (mm²):	1258	Page:	1 of 1	
instrument	Philips 120	Filter Type:	PC	Comments:		
Magnification:	24,400	Openings Analyzed:	10	ASTM Method:	D6480	
Acc. Voltage:	100 KV	Grid Opening (mm²):	0,008	Of	D5755	X

Grid	Opening	Structure Number*	Structure Typs	Length** (cm)	Vidin** (cm)	SAED	EDS	Conments	Length*** (µm)	VVidin*** (µm)
1	H3	1	F	2.2	0.10	C	С		0.9	0.04
*		2	3	6.0	0.25	c	C		2.5	0.10
	E 2	<u>=</u>		2.2	0.10	c	C		0.9	0,04
***************************************	Annual	4	······································	5.6	0.10	c	С		2.3	0.04
***************************************	D5	5	M	9.5	0.10	c	С		3.9	0.04
		6	F	1.2	0.10	C	G		0.5	0,04
CECCULAR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO		7	=	1.1	0.10	G	C		0.5	0.04
	C8	8	£	1.4	0,10	C	C		0.6	0.04
	16	9	F	3.0	0,10	С	С		1.2	0.04
		10	F	2.0	0.10	C	C		0.8	0.04
2	G2	11	F	8.0	0.10	C	C	Assoc many comp= Mg.St.Fe	3.3	0.04
***************************************		12	F	6,0	0.10		C		2.5	0.04
***************************************		13	F	3.5	0.10	С	C		1.4	0.04
		14	C	15.0	0.10	C	С		6.1	0.04
***************************************	E4	NSD				Ì				
	C3	15	F	3.0	0.10	T C	С		1.2	0.04
·····	B9	16	M	4.5	0.10	C	С		1.8	0.04
		17	M	2.0	0.10	C	С		0.8	0,04
	D1	NSD								
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[&]quot;FD or NSD = No Fibers Detected or No Structures Detected

Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

EDS: C = Chrysotile, AM = Amosite, CR = Crocidolite, AC = Actinolite, AN = Anthophyllite, TR = Tremolite, N = Non Asbestos

On Screen Measurement

^{***} Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

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MVA SCIENTIFIC CONSULTANTS Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm ²):	100	Analyst:	AH
MVA Sample#	Q1443	Amt Prepped(cm²):	**************************************	Date	
Client I.D.:	Dust 28	Filter Area (mm²):	1256	Page	1 of 1
Instrument.	Philips 420	Filter Type:	PC 0.2	Comments:	Cridada CS1805 Heleving Lossing
Magnification:	20,600	Openings Analyzed:	10	ASTM Method:	D6480
Acc. Voltage:	100 KV	Grid Opening (mm²):	0.008	or	D5755 X

Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Length*** (um)	Width**** (µm)
1	C2	NSD			<u> </u>	1	T		T	· · · · · · · · · · · · · · · · · · ·
	E3	NSD		•						
	G4	NSD								**************************************
	F7	*	3	12.0	8.00	c	C	EDS Printout	5.8	3.88
	C5	NSD							1 1	
2	C2	NSD								
	84	NSD								······································
	D6	2	=	6.0	0.10	С			2.9	0.05
		3	F	4,5	0.10	С			2.2	0.05
	F8	NSD				1				······································
	Н9	4	В	15.0	0.30	С			7.3	0.15

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^{*}NFD or NSD = No Fibers Detected or No Structures Detected

alculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

Structure Type: B = Sundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

EDS: C = Chrysutile, AM = Amosite, CR = Crocidolite, AC = Actinolite, AN = Anthophyllite, TR = Tremolite, N = Non Asbestos

^{**} On Screen Measurement

				Juliane ma						
MV	4 Project#	6423		Amt Colie	cated(cm²):	100		Analyst:		
	. Sample#			Amt Pre	oped(om²):	10		Date:	9/12/05	
	Client I.D.:		· · · · · · · · · · · · · · · · · · ·		rea (mm²):	1256		Page;	1 of 1	
		Philips 420	MINIOTO I DO NOTO I D		Filler Type			Comments:		
	nification			Openings	Analyzed	10		ASTM Method:	D6480	
	. Voltage:	ti tarita ti tarita di tarita di tarita di tarita di tarita di tarita di tarita di tarita di tarita di tarita d		Grid Oper	ing (mm²):	0.008		or	D5755	Χ
2 4/02/04	co. A strategican				•					***************************************
		Structure	Structure	Length**	Noth**	SAED	EDS	Comments	Length*** (µm)	Width***
Grid	Coening	Nember	Type	(27)	(cm)				7,000	
1	88	NSD								
	<u>D9</u>	NSD								
	G10	NSD								
	H7	NSD								
	H3	NSD								<u> </u>
2	H8	NSD								
	G4	NSD								
	E2	NSD								
	C3	NSD								
	D5	NSD								
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Structure Type: 8 = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

[&]quot;NFD or NSD = No Fibers Detected or No Structures Detected

n Screen Measurement

Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

EDS: C = Chrysotile, AM = Amosite, CR = Crocidolite, AC = Actinolite, AN = Anthophylite, TR = Tremolite, N = Non Asbestos

1.41\/.Δ	Project#	6423		Amt Colle	ected(am²):	100		Analyst	AH	
	Sample#				pped(cm²):	10		Date	9/12/05	
	ilent I.D.:	Dust 30			rea (mm²):	1256	·····		1 of 1	
	irument.				Filter Type:	PC 0.2	<u> </u>	Comments:		
	nification:	20,600			s Analyzed:	10		ASTM Method:		
_	Voltage:	***************************************		Grid Oper	ning (mm²):	0.008		Of the state of th	D5755	X
,							•			
		Structure	Structure	Length**	Width**		441.00 m		Length***	Widh***
Grid	Opening	Number*	Type	(cm)	(cm)	SAED	EDS	Comments	(<u>um)</u>	T AAA
1	C3	1	В	9.0	0.80	C	C	EDS Printout	4.4	0.39
		2	8	35.0	0.30	C			17.0	0.15
	84	3	В	12.0	0.30	C			5.8	0.15
***************************************		4	В	10.0	0.40	C			4.9	0.19
***************************************	D8	NSD								
	H8	NSD								
	G5	5	С	12.0	10,00	С			5.8	4.85
	-	6	3	14.0	0.30	С			6.8	0.15
		7	F	15.0	0.10	С			7.3	0.05
		8	М	14.0	9.00	С			6.8	4.37
2	B9	9	G	15,0	8.00	C			7.3	3.88
<u> </u>	E8	10	8	5.0	0,40	С	С	EDS Printout	2.4	0,19
	G5	11	В	5.0	0.30	C			2.4	0.15
		12	F	13.0	0.10	С			6.3	0.05
		13	С	25.0	3.00	С			12.6	1.46
	4	14	В	8.0	0.40	С			3.9	0.19
		15	F	7.0	0.10	C			3.4	0.05
	J7	16	F	48.0	0.10	С			23.3	0.05
		17	<u>.</u> B	9,0	0,30	C			4,4	0.15
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Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

EOS: C = Chrysotile, AM = Amosite, CR = Crocidolite, AC = Actinolite, AN = Anthophylite, TR = Tremolite, N = Non Asbestos

^{*}NFD or NSD = No Fibers Detected or No Structures Detected

n Screen Measurement

[~] Calculated Actual Messurement (On Screen Messurement X 10,000/Magnification)

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MVA	Project#	6423		Amt Colls	ected(cm²);	0		Analyst:		markan da markan da markan da markan da markan da markan da markan da markan da markan da markan da markan da m
	Sample#	Q1446		Amt Pre	pped(cm²):	50/100 mi	filtered		9/8/05	:
	lient I.D.:	Dust 31	***************************************	Filter A	rea (mm²):	1256		Page:	1 of 1	
		Philips 420		,	ected(cm²): pped(cm²): rea (mm²): Filter Type:	PC 0.2		Comments:		
	nification:			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	z merenakayan wasa	8.60		ASTM Method:		
	Voltage:			Grid Oper	sing (mm²):	0.008		or .	D5755	X
		***************************************	······································	•						
		Structure	Structure	Lengih**	Width**				Length***	
Grid	Opening	Number*	Type	(cm)	(cm)	SAED	EDS	Comments	(µm)	(µm) T
1	C5	NSD								<u> </u>
	87	NSD								ļ
	F9	NSD								
	16	NSD								
	H4	NSD								
2	E2	NSD								
	C3	NSD								
	85	NSD								
	C6	NSD								
	G9	NSD								

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[&]quot;NFD or NSD = No Fibers Detected or No Structures Detected

In Screen Measurement

Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Metrix

SAED: C = Chrysotile, A = Amphibole

EDS: C = Chrysotile, AM = Amoshe, CR = Crockdolite, AC = Actinolite, AN = Anthophyllite, TR = Tremolite, N = Non Asbestos

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MVA Project#	6423		Amt Colli	ected(cm²):	0	Analyst	<u>AH</u>	
MVA Sample#	Q1447	<u> </u>	Amt Pre	pped(cm²):	50/100 mi prepaed	Date	9/8/05	
Client I.D.:	Dust 32			vea (mm²):		Paget	1 of 1	
Instrument.	Philips 420			Filter Type:	PC 0.2	Comments:	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
Magnification:	20,600		Opening	s Analyzed:	10	ASTM Method:	D6480	
Acc. Voltage:	100 KV		Grid Oper	ning (mm²).	0.008	*	D5755	<u>X</u>
	Structure	Structure	Length**	West.**			Length***	Width***

Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Length*** (pm)	Width*** (um)
1	C5	NSD								
	87	NSD								
	D10	NSD								
	G8	NSD								
	J6	NSD .								
2	H2	NSD								
	J3	NSD	ì							
	G6	NSD								
	F3	NSD								
	D5	NSD								
										
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[&]quot;NFD or NSD = No Fibers Detected or No Structures Detected

Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

EDS: C = Chrysoille, AM = Amosite, CR = Crocidolite, AC = Actinolite, AN = Anthophyllite, TR = Tremolite, N = Non Asbestos

On Screen Measurement

^{***} Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

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MVA SCIENTIFIC CONSULTANTS Surface Dust Sample Analysis Sheet

MVA	Project#	6423		Amt Colle	ected(cm²):	100		Analys	: AH	
	Sample#		······································		pped(cm²):			Date	: 9/13/05	
	lient I.D.:	Dust 40			vea (mm³):			Page,	1 of 1	
	trument:		······································		Filter Type:	PC 0.2	<u>ana a in an an an an an an an an an an an an an</u>	Comments		
	ification:				s Analyzed:			ASTM Method		Jaintille Commission C
_	Voltage:			Grid Oper	ning (mm²):	0.008		٥	r D5755	X
	•									
		Structure	Structure	Length**	Width**				Length***	Width***
Grid	Opening	Number*	Type	(571)	(cm)	SAED	EDS	Commenta	<u>(µm)</u>	(UM)
1	88	1	C	14.0	1.50	<u> </u>	С	EDS Printout	6.8	0.73
		2	М	18.0	5.50	С			8.7	2.57
	A6	NSD								
	D4	3	F	12.0	0.10	С			5.8	0,05
	F3	4	F	8.0	0.10	C			3.9	0.05
	-	5	F	2.0	0.10	С			1.0	0.05
	H8	6	F	13.0	0.10	C			6.3	0.05
		7	3	11.0	0.30	C			5.3	0.15
2	13	NSD								
	F3	NSD			1	İ				
	D4	8	1.1	10.0	5.00	C			4.9	2.43
	٠,٠٠٠	9	F	36.0	0.10	C	<u> </u>		17.5	0.05
		10	C	20.0	3.00	C	С	EDS Printout	9.7	1.46
	<u>B5</u>	<u> </u>		5.0	3,50	Ğ			2.4	1.70
	D7	11	F	\$	·\$	G			13.6	0.05
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Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

EDS: C = Chrysotile, AM = Amostie, CR = Crocidolite, AC = Actinolite, AN = Anthophyllite, TR = Tremolite, N = Non Asbestos

^{*}NFD or NSD = No Fibers Detected or No Structures Detected

On Screen Measurement

^{***} Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

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MVA SCIENTIFIC CONSULTANTS Surface Dust Sample Analysis Sheet

				Juliance De	ior oambio	minaryon) Olloor			
MVA	Project#	6423		Amt Coll	ected(cm ²):	100		Analyst	<u>AH</u>	
	* *	Q1449		Amit Pre	pped(cm²):	1.0		Date:	9/13/05	
	lient I.D.:			•	Area (mm²):			Page:	1 of 1	
	strument				Filter Type:			Comments		
	nification:				s Analyzed:			ASTM Method:	D6480	
	Voltage:			Grid Ope	ning (mm²):	0.008		or	D5755	X
Grid	Opening	Saucture Number*	Structure Type	Length** (cm)	Width**	SAED	EDS	Comments	Length*** (µm)	Viidh** (um)
1	H3	NSD.								
	15	1	F	8.0	0.10	C	C	EDS Printout	3.9	0.05
	G7	NSD								
	D8		C	25.0	12.00	С			12.1	5.83
	***************************************	3	C	12.0	4.00	С			5.8	1.94
	85	NSD								
2	G9	4	M	6.0	4.00	C			2.9	1.94
	17	NSD								
	H5	5	C	5.0	2,00	С			2.4	0.97
		6	C	15.0	6,00	С			7.3	2.91
	F4	7	8	16.0	0.4	C			7.8	0.19
	E2	CSN								
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Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

EDS: C = Chrysotile, AM = Amosite, CR = Crocidolite, AC = Actinolite, AN = Anthophyllite, TR = Tremolite, N = Non Asbestos

^{*}NFD or NSD = No Fibers Detected or No Structures Detected

^{**} On Screen Measurement

Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

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MVA SCIENTIFIC CONSULTANTS Surface Dust Sample Analysis Sheet

MVA	Project#	6423		Amt Colle	ected(cm²):	100		Analyst	WH	
	Sample#		<i></i>		pped(cm²):		<u></u>	Date:	9/13/05	
	ient I.D.:			Filter A	rea (mm³):	1256	<i></i>	Page:	1 of 1	
		Philips 120			Filter Type:	PÇ		Comments:	1 ml	
	ification:			Openings	: Analyzed	10		ASTM Method:		***************************************
	Voltage:			Grid Oper	sing (mm²):	0.008		or	D5755	X
										5 4 7 ° .00 2
		Structure	Structure	Length**	Width**	nam	ED\$	Comments	Length*** (um)	VAdin*** (um)
Grid	Opening	Number*	Typė	(07)	(cm)	SAED C	C	Volume (5) (12)	1.1	0.04
1	B2		F	2.8	0.10	<u> </u>	V		*.	
	C10	NSD								
	D8	NSD								
	E4	2	8	5.5	0.80	C	C		2.3	0.33
	H1	NSD				***************************************				
2	D1	3	M	1.8	0.10	C	C		0.7	0.04
	E3	4	F	2.0	0,10	С	С		0.8	0.04
	G5	NSD								
	F 7	5	8	2.3	0.20	С	C		0.9	0.08
	C9	NSD								
										
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^{*}NFD or NSD = No Fibers Detected or No Structures Detected

Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

EDS: C = Chrysotile, AM = Amosite, CR = Croditolite, AC = Actinolite, AN = Anthophylite, TR = Tremolite, N = Non Ashestos

[⊃]n Screen Measurement

^{***} Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

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MVA SCIENTIFIC CONSULTANTS Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm ²):10	00 Analyst	AH
VIVA Sample#	Q1451	Amt Prepped(cm²); 1	.0 Date:	9/14/05
Client LD.:	Dust 43	Fitter Area (mm²): 125	6 Page:	1 of 1
Instrument:	Philips 420	Filter Type: PC 0	2 Comments:	
Magnification:	20,600		O ASTM Method:	D6480
Acc. Voltage:	100 KV	Grid Opening (mm²): 0,00)B or	D5755 X

Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Length*** (µm)	Width*** (um)
1	F9	NSD	- i							***************************************
	17	NSD		***************************************						
artetoroxidoscobior toletto	J5	1	В	35.0	0.80		C	EDS Printout	17.5	0.39
	G3	2	Ĉ	9.0	3.00	С			4.4	1.46
	C4	3	M	8.0	7.00	C			3.9	3.40
		4	C	30.0	4.00	С	***************************************		14.6	1.94
		5	M	9,0	4.00	С			4.4	1.94
2	A8	ð	C	8.0	3.00	С			3.9	1.46
		7	3	12.0	0.30	С			5.8	0,15
		8	3	33.0	0,30	С	•		16.0	0.15
	C5	9	М	35,0	12.00	С			17.0	5.83
	E2	10	С	98.0	4.00	C	C	EDS Printout	47.6	1.94
<u> </u>		11	F	42.0	0.10	C			20.4	0.05
	G3	12	В	9,0	0.30	С			4.4	0.15
	H4	13	F	28.0	0.10	С			13.6	0.05
~~~~		14	F	9.5	0.10	С			4.6	0.05
		15	С	16.0	8.00	С			7.8	3.88
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[&]quot;NFD or NSD = No Fibers Detected or No Structures Detected

Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

^{&#}x27;n Screen Measurement

Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

EDS: C = Chrysotile, AM = Amosile, CR = Crodidolite, AC = Actinolite, AN = Anthophyllite, TR = Tremolite, N = Non Asbestos

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### MVA SCIENTIFIC CONSULTANTS Surface Dust Sample Analysis Sheet

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MVA Project#	6423	Amt Collected(cm ² ):	100	Analyst:	WH
MVA Sample#	Q1452	Amt Prepped(cm²):	1.0	Date:	9/14/05
Client I.D.:	Dust 44	Filter Area (mm²):	1256	Page:	1 of 1
Instrument	Philips 120	Filter Type:	PC	Comments.	1 ml
Magnification:	24,400	Openings Analyzed:	10	ASTM Method:	D6480
Acc, Voltage:	100 KV	Grid Opening (mm²):	0.008	or	D5755 X
		1			

		Structure	Structure	Length**	Width**				Length***	Width***
Grid	Opening	Number*	Type	(077)	(C/TT)	SAED	EDS	Comments	(um)	(µm)
1	D1	NSD		****						
	<b>E</b> 3	NSD								
	G2	NSD								
	84	NSD								
	A6	NSD								
2	89	NSD								
	C7	NSD					-			
	D5	1	3	5.0	0,20	C	C		2.0	0.08
	G2	NSD			<u> </u>					
	11	NSD								
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^{*}NFD or NSD = No Fibers Detected or No Structures Detected

Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

EDS: C = Chrysotile, AM = Amosite, CR = Crockdolite, AC = Actinolite, AN = Anthophylite, TR = Tremolite, N = Non Asbestos

On Screen Measurement

^{***} Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

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# MVA SCIENTIFIC CONSULTANTS Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm²): 100	Analyst AH	
MVA Sample#	Q1453	Amt Prepped(cm²): 0.1	Date: 9/21/05	<u> </u>
Client I.D.:	Ous! 45	Filter Area (mm²): 1256	Page: <u>1 of 1</u>	
instrument:	Philips 420	Filter Type: PC 0.2	Comments:	
Magnification:	20,600	Openings Analyzed:10	ASTM Method: D6480	
Acc. Voltage:	100 KV	Grid Opening (mm²): 0.008	or D5755	<u>X</u>

2 something		******		Langih"	Wdh**				Length***	Width***
Grid	Opening	Structure Number*	Structure Type	(cu) raidu	(cm)	SAED	EDS	Comments	(um)	(µm)
1	D9	1	0	9.0	3.00		C	EDS printout	4.4	1.45
	E7	2	M	5.0	2.50	c			2.4	1.21
		3	=	50	0.10	0			2.4	0.05
	<b>B4</b>	<u>`</u> 4	М	10.0	7.00	С			4.9	3.40
	D2	5	=	5.0	0.10	С			2.4	0.05
		5	G	4.5	3.00	С			2.2	1.48
<b></b>	F3	NSD								
2	15	7	M	9.0	5.00	C			4,4	2.43
		8	F	4.0	0.10	C			1,9	0,05
	J2	9	C	8.0	6.00	C			3,9	2.91
		10	3	16.0	0.60	С	С	EDS printout	7.8	0.29
	F4	NSD								
	E5	11	В	15.0	0.30	C			7.3	0.15
		12	F	13.0	0,10	C			6.3	0.05
	F7	13	F	6.0	0.10	G			2.9	0.05
*		14	М	22.0	8.00	C			10.7	3.88
1		15	М	10.0	3.00	С			4.9	1.46
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^{*} On Screen Measurement

[→] Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

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#### MVA SCIENTIFIC CONSULTANTS Surface Dust Sample Analysis Sheet

√VA Project#	5423	Amt Collected(cm²): 100	Analyst: WH
"VA Samble#	Q1454	Amt Prepped(cm ² ): 0.1	Date: 9/21/05
Client I.D.:	Dust 46	Filter Area (mm²): 1255	Page: 1 of 1
Instrument:	Philips 120	Filter Type: PC	Comments: 0.1
/agnification:	24,400	Openings Analyzed: 10	ASTM Method: D6480
Acc. Voltace:	100 KV	Grid Opening (mm²): 0.008	or D5755 X

Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Length*** (µm)	Width*** (um)
1	18	1		1.3	0.10		С		0.5	0.04
***************************************		2		6.0	0.10	C	C		2.5	0.04
	H4	3	F	5.0	0.10	C	C		2.0	0.04
		4		1.5	0.10	Ĉ	C		0.6	0.04
		5	3	13.0	0.50	c	C		5.3	0.20
	F2	6	C	31.2	5.00	c	C		12.8	2.05
	D1	7	8	4.5	0.30	С	C		1.8	0.12
	B3	8	F	3.0	0.10	С	С		1.2	0.04
		9	F	3.5	0.10	G	С		1.4	0.04
		10	C	7.5	3.00	C	C		3.1	1.23
2	91	NSD			****	-				
**	D3	11	M	2.0	0.10	С	С		0.8	0.04
		12	F	3.0	0.10	C	С		1.2	0.04
	F7	13	3	2.0	0.20	C	С		0.8	0.08
	H8	NSD								
<del></del>	G4	NSD								
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n Screen Measurement

^{***} Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

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				Surface Du	ist Sample	Analysis	Sheet			
MVA Project# 6423		Amt Collected(cm²):_		100		Analyst	AH			
MVA Sample# Q1455		Amt Prepped(cm²):		0.01		Date	9/21/05	9/22/05		
C	lient I.D.:	Dust 47			vea (mm³):			Page;	1 of 1	
ins	strument	Philips 420			Filter Type:			Comments		
Magr	vification:	20,600			s Analyzed:	Methodogram and the second second second		ASTM Method:		**************************************
Acc.	Voltage:	100 KV		Grid Oper	ning (mm²):	0.008		. Of	D5755	X
Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Lengih*** (um)	Width*** (um)
1	Ç4	1	F	2.0	0.10	C	C	EDS	1.0	0.05
	B3	2	F	1.5	0.10	C			0.7	0.05
		3	#	2.0	0.10	C			1.0	0.05
	F1	4	В	25,0	1.50	C			12.1	0.73
	G4	5	F	48.0	0.10	С			23.3	0.05
	F9	6	С	6.0	1.50	С			2.9	0.73
2	D5	7	F	2.0	0.10	C			1.0	0.05
	F3	8	M	12.0	10.00	С			5.8	4.85
		9	М	6.0	3.00	С			2.9	1,48
	H4	NSD								
	J6	10	F	3.0	0.10	С	C	EDS	1.5	0.05
	H8	11	F	13.0	0.10	С			6.3	0.05
		***************************************								<u> </u>
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